INTERNATIONAL SEARCH REPORT

	INTERNATIONAL SEARCH R	EPORT	NL2004/000696		
A. CLASSI IPC 7	FICATION OF SUBJECT MATTER A23G9/02				
According to	o International Patent Classification (IPC) or to both national classifica	tion and IPC			
	SEARCHED				
IPC 7	cumentation searched (dassification system followed by classification A23G	n symbols)			
Documentat	ion searched other than minimum documentation to the extent that su	ich documents are inclu	ded in the fields searched		
Electronic d	ata base consulted during the international search (name of data base	e and, where practical,	search terms used)		
EPO-In	ternal, WPI Data, PAJ, FSTA				
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT				
Category *	Citation of document, with indication, where appropriate, of the rele	vant passages	Relevant to claim No.		
X	US 4 127 679 A (AMANO HARUYUKI ET 28 November 1978 (1978–11–28) cited in the application column 2, line 6 – column 3, line claims; examples		1-44		
X	US 6 497 913 B1 (TURAN SUSAN ET A 24 December 2002 (2002-12-24) cited in the application the whole document	AL)	1-44		
X	EP 1 348 341 A (UNILEVER PLC; UNIL (NL)) 1 October 2003 (2003-10-01) cited in the application paragraph '0022!; claims; examples	1-44			
. Evel	er documents are listed in the continuation of box C.				
<u> </u>		X Patent family m	embers are listed in annex.		
'A' docume consider of filing do 'L' docume which i citation 'O' docume other no 'P' docume	In defining the general state of the art which is not sered to be of particular relevance occurrent but published on or after the international ate ate in which may throw doubts on priority claim(s) or s cited to establish the publication date of another or other special reason (as specified) international filing to an oral disclosure, use, exhibition or leans international filing date but	or priority date and cited to understand invention K* document of particul cannot be consider involve an inventive document of particul cannot be consider document is combinents, such combin in the art.	shed after the international filing date not in conflict with the application but the principle or theory underlying the ar relevance; the claimed invention ed novel or cannot be considered to e step when the document is taken alone ar relevance; the claimed invention ed to involve an inventive step when the ned with one or more other such documation being obvious to a person skilled		
	an the priority date calified a completion of the international search		f the same patent family e international search report		
	February 2005	10/02/20	·		

Authorized officer

Boddaert, P

Ng actiess in the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31-70) 340–2040, Tx. 31 651 epo nl, Fax: (+31-70) 340–3016

Name and mailing address of the ISA

Best Available Copy

INTERNATIONAL SEARCH REPORT

NL2004/000696

ategory °	ation) DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
		No Okam No.	
X	US 6 596 333 B1 (SHARKASI TAWFIK YOUSEF ET AL) 22 July 2003 (2003-07-22) cited in the application the whole document	1-44	
X	PELAN B.: "The stability of aerated milk protein emulsions in the presence of small molecule surfactants" JOURNAL OF DAIRY SCIENCE, vol. 80, no. 10, 1997, pages 2631-2638, XP008030810 cited in the application the whole document	1-44	
X	CHO Y.: "Effect of monoglycerides on rheological properties of ice cream" KOREAN JOURNAL OF FOOD SCIENCE AND TECHNOLOGY, vol. 20, no. 2, 1988, page 236-244, XP008030808 cited in the application the whole document	1-44	
x	PATENT ABSTRACTS OF JAPAN vol. 2000, no. 13, 5 February 2001 (2001-02-05) -& JP 2000 270777 A (EZAKI GLICO CO LTD), 3 October 2000 (2000-10-03) cited in the application abstract	1-44	
X	DATABASE WPI Section Ch, Week 197924 Derwent Publications Ltd., London, GB; Class D13, AN 1979-44939B XP002280593 -& JP 54 055762 A (ASAHI CHEM IND CO LTD) 4 May 1979 (1979-05-04) cited in the application abstract	1-44	
X	US 2003/134025 A1 (SHARKASI TAWFIK YOUSEF ET AL) 17 July 2003 (2003-07-17) cited in the application the whole document	1-44	
	US 2 423 600 A (MANFRED LANDERS) 8 July 1947 (1947-07-08) cited in the application the whole document	1-44	
	US 3 017 276 A (KNIGHTLY WILLIAM H) 16 January 1962 (1962-01-16) cited in the application the whole document	1-44	

INTERNATIONAL SEARCH REPORT

Information on patent family members

NL2004/000696

Patent document cited in search report		Publication date	Patent family member(s)			Publication date	
US	4127679 .	Α	28-11-1978	JP	1231120 (26-09-1984
				JP	53032164 A		27-03-1978
	·			JP	59007295 E	3 - -	17-02-1984
US	6497913	B1	24-12-2002	AT	282965		15-12-2004
				AU	5157299 A		24-01-2000
				BR	9911903 /		27-03-2001
				CA	2336872		13-01-2000
				CN	1136784 (04-02-2004
				DE WO	69922203 [30-12-2004
				EP	0001246 <i>F</i> 1094718 <i>F</i>		13-01-2000 02-05-2001
			,	ΗÜ	0102682		28-12-2001
				PL	345493 A		17-12-2001
				SK	122001		06-08-2001
			•	TR	200100621 7		22-10-2001
							
E٢	1348341	Α	01-10-2003	EP	1348341 A		01-10-2003
				AU	2003203289 A		23-10-2003
				BR CA	0300895 A		17-08-2004
				US	2423392 A 2003228398 A		28-09-2003 11-12-2003
						-	11-12-2003
US	6596333	B1	22-07-2003	US	2003134025 A		17-07-2003
				AU	5824500 A		13-02-2001
				CA	2377035 A		01-02-2001
				CN	1144530 T		07-04-2004
				EG	22224 A		31-10-2002
				WO EP	0106865 A 1202638 A		01-02-2001 08-05-2002
				JP	2003505056 T		12-02-2003
	•			ΜX	PA02000770 A		22-07-2002
			•	ZA	200201440 A		20-05-2003
JP	2000270777	Α	03-10-2000	NONE			
.1P	54055762	A	04-05-1979	 ЈР	· 1291963 C		 29-11 - 1985
٠.	31000,02	•	04 03 13/3	JP	60016210 B		24-04-1985
US	2003134025	A1	17-07-2003	US	6596333 B		22-07-2003
				AU	5824500 A		13-02-2001
				CA	2377035 A		01-02-2001
				CN Eg	1144530 T		07-04-2004
				WO	22224 A 0106865 A		31-10-2002 01-02-2001
				EP	1202638 A		01-02-2001
				ĴΡ	2003505056 T		12-02-2003
				ΜX	PA02000770 A		22-07-2002
				ZA	200201440 A		20-05-2003
US	2423600	Α	08-07-1947	NONE			
	3017276	Α	16-01-1962	NONE			